

Amendments to the Specification:

Please amend paragraph [0018] as follows:

[0018] As is well known, the Internet 104 is typically a landline network connecting computers that utilize the HTML browser. Referenced by 110 is a PC representing one of the computers that use the HTML browser running on HTTP to hyperlink to other computers/servers 132 or 134 to update/fetch information on line or simply copy files therefrom. It should be noted that “user account” and “database” have been used herein sometimes interchangeably when only one account is being addressed. It is generally understood that a database or an allocation of memory, as referenced by 130 in the Figures 2.a and 2.b, hosts a plurality of user accounts, each designated to an authorized capacity in which managed or personalized information is kept. Further it is understood that the database 130 can be an independent storage or physically a part of the host server 128. To access the personalized information therein from any computer on the Internet 104, one has to provide an account entry, namely a rendezvous, to a user account in the host server 128 or database 130 with a set of credential information such as a username and a password. Figure 2.b illustrates a layout of a typical user account assigned with a mobile phone 106. Each mobile phone is assigned to a device ID 140 which can be a phone number of the phone or a combination of an IP address and a port number, for example: 204.163.165.132:01905; where 204.163.165.132 is the IP address, and 01905 is the port number. The device ID 140 is further associated with a subscriber number 142 authorized by a carrier in the link server 114 as part of the procedures to activate the phone 106. The subscriber number may take the form, for example, of 861234567-10900_pn.mobile.att.net by ~~AT&T Wireless Service~~ AT&T WIRELESS SERVICE, it is a unique identification to the phone 106. In other words, each of the mobile devices 122, 124 and 126 of Figure 2.a has a unique device ID that corresponds to a user account in a server. It may be appreciated by those skilled in the art that the link server 114 does not have to be a separate server to perform the communication protocol mapping, it can be a part of the host server 128 and the protocol mapping is part of the functions the host server 128 provides.